

Re. : Amendment and Response to Office Action Mailed January 9, 2008
Appl. No. : 10/789,859
Filed : February 27, 2004

I. AMENDMENTS TO THE CLAIMS

Claims 1-39. (Cancelled)

40. (Currently Amended) A table comprising:

a table top constructed from blow-molded plastic, the table top including a first side, a second side, an upper surface, a lower surface that is spaced apart from the upper surface, and a generally hollow interior portion that are integrally formed during the blow molding process as part of a unitary, one-piece construction;

a frame connected to the lower surface of the table top, the frame including a first side rail disposed on the first side of the table top and a second side rail disposed on the second side of the table top, the first side rail and the second side rail extending at least a majority of a length of the table top, the first side rail including at least one guide, the second side rail including at least one guide;

a drawer directly coupled to the first side rail and the second side rail of the frame, the drawer being movable between an open position and a closed position, the drawer including a first side wall and a second side wall, the first side wall including an outwardly extending portion that is sized and configured to contact the guide of the first side rail of the frame to allow the drawer to be slidably connected directly to the frame, the second side wall including an outwardly extending portion that is sized and configured to contact the guide of

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the second side rail of the frame to allow the drawer to be slidably connected directly to the frame; and

a single support assembly that is sized and configured to support the table top relative to a support surface, the support assembly including a first leg and a second leg that are pivotally connected.

41. (Previously Presented) The table as in Claim 40, wherein an upper surface of the guide of the first side rail of the frame contacts a lower surface of the outwardly extending portion of the first side wall of the drawer; and

wherein an upper surface of the guide of the second side rail of the frame contacts a lower surface of the outwardly extending portion of the second side wall of the drawer.

42. (Cancelled)

43. (Cancelled)

44. (Previously Presented) The table as in Claim 40, further comprising a first opening integrally formed in a generally downwardly extending lip of the table top, the first opening being sized and configured to receive at least a portion of the single support assembly; and

further comprising a second opening integrally formed in the generally downwardly

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extending lip of the table top, the second opening being sized and configured to receive at least a portion of the drawer.

45. (Previously Presented) The table as in Claim 40, wherein the first leg includes an elongated body portion and the second leg includes an elongated body portion, the elongated body portion of the first leg and the elongated body portion of the second leg being offset towards an edge of the table top when the first leg and the second leg are attached to the table top.

46. (Previously Presented) The table as in Claim 40, wherein the at least one guide of the first side rail of the frame includes a plurality of rollers; and
wherein the at least one guide of the second side rail of the frame including a plurality of rollers.

47. (Cancelled)

48. (Cancelled)

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49. (Previously Presented) The table as in Claim 40, wherein the first leg of the single support assembly includes a body portion with one or more elongated support members; and wherein the second leg includes a body portion with one or more elongated support members.

50. (Previously Presented) The table as in Claim 40, wherein the first leg includes one or more elongated members and the second leg includes one or more elongated members.

Claims 51-57. (Cancelled)

58. (Currently Amended) A personal table that is sized and configured to be used by a single person and the table being adjustable in height relative to a support surface, the personal table comprising:

a plastic table top including an upper surface, a lower surface that is spaced apart from the upper surface, and a side wall;

a frame connected to the table top, the frame including a first side rail disposed on a first side of the table top and a second side rail disposed on a second side of the table top, the first side rail and the second side rail extending at least a majority of a length of the table top, the first side rail including at least one guide and the second side rail including at least one guide;

a drawer directly coupled to the first side rail and the second side rail of the frame, the

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drawer being movable between an open position and a closed position, the drawer including a first side wall with an outwardly extending portion that is sized and configured to contact the guide of the first side rail to allow the drawer to be slidably connected directly to the frame, table-top; the drawing including a second side wall with an outwardly extending portion that is sized and configured to contact the guide of the second side rail to allow the drawer to be slidably connected directly to the frame, table-top;

a single leg assembly that is selectively connected to the table top, the leg assembly including legs that are pivotally connected in a generally X-shaped configuration;

a first ~~an~~ opening in the side wall of the table top that is sized and configured to receive at least a portion of the single leg assembly; and

a second opening in the side wall of the table top that is sized and configured to receive at least a portion of the drawer.

59. (Previously Presented) The personal table as in Claim 58, wherein the first opening is sized and configured to allow the legs to be disposed generally parallel and adjacent to the lower surface of the table top.

60. (Previously Presented) The personal table as in Claim 58, wherein the first opening is sized and configured to facilitate stacking of the table by allowing the legs to be positioned generally parallel and adjacent to the lower surface of the table top.

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Claim 61. (Cancelled)

62. (Previously Presented) The personal table as in Claim 58, wherein the legs are selectively connected to the table top to allow the height of the table to be adjusted.

Claim 63. (Cancelled)

65. (Previously Presented) The table as in Claim 40, wherein the at least one guide of the first side rail includes a plurality of rollers attached to an inner surface of the first side rail; and wherein the at least one guide of the second side rail includes a plurality of rollers attached to an inner surface of the second side rail.

66. (Previously Presented) The table as in Claim 40, wherein the outwardly extending portion of the first side wall of the drawer comprises a flange; and wherein the outwardly extending portion of the second side wall of the drawer comprises a flange.

67. (Previously Presented) The table as in Claim 40, wherein the outwardly extending portion of the first side wall of the drawer comprises a flange and a generally downwardly extending portion, the first side wall, the flange and the generally downwardly extending portion

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having a generally C-shaped configuration; and

wherein the outwardly extending portion of the second side wall of the drawer comprises a flange and a generally downwardly extending portion, the second side wall, the flange and the generally downwardly extending portion having a generally C-shaped configuration.

68. (Currently Amended) The table as in Claim 40, further comprising a first projection extending downwardly from the lower surface of the table top, the first projection being sized and configured to help secure the drawer in the [[a]] closed position, the first projection being integrally formed with the table top as part of the unitary, one-piece construction; and

further comprising a second projection extending downwardly from the lower surface of the table top, the second projection being sized and configured to help position the drawer in the open position and prevent the drawer from being inadvertently removed from the table top, the second projection being integrally formed with the table top as part of the unitary, one-piece construction.

69. (Currently Amended) The table as in Claim 40, further comprising a projection that extends downwardly from the lower surface of the table top, the projection being sized and configured to help secure the drawer in the [[a]] closed position, the projection being integrally formed with the table top as part of the unitary, one-piece construction.

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70. (Currently Amended) The table as in Claim 40, further comprising a projection that extends downwardly from the lower surface of the table top, the projection being sized and configured to help position the drawer in the open position and prevent the drawer from being inadvertently removed from the table top, the projection being integrally formed with the table top as part of the unitary, one-piece construction.

71. (Previously Presented) The table as in Claim 58, wherein the at least one guide of the first side rail includes a plurality of rollers attached to an inner surface of the first side rail; and wherein the at least one guide of the second side rail includes a plurality of rollers attached to an inner surface of the second side rail.

72. (Previously Presented) The table as in Claim 58, wherein the outwardly extending portion of the first side wall of the drawer comprises a flange; and wherein the outwardly extending portion of the second side wall of the drawer comprises a flange.

73. (Previously Presented) The table as in Claim 58, wherein the outwardly extending portion of the first side wall of the drawer comprises a flange and a generally downwardly extending portion, the first side wall, the flange and the generally downwardly extending portion having a generally C-shaped configuration; and

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wherein the outwardly extending portion of the second side wall of the drawer comprises a flange and a generally downwardly extending portion, the second side wall, the flange and the generally downwardly extending portion having a generally C-shaped configuration.

74. (Currently Amended) The table as in Claim 58, further comprising a first projection extending downwardly from the lower surface of the table top, the first projection being sized and configured to help secure the drawer in the [[a]] closed position, the first projection being integrally formed with the table top as part of the unitary, one-piece construction; and

further comprising a second projection extending downwardly from the lower surface of the table top, the second projection being sized and configured to help position the drawer in the open position and prevent the drawer from being inadvertently removed from the table top, the second projection being integrally formed with the table top as part of the unitary, one-piece construction.

75. (Currently Amended) The table as in Claim 58, further comprising a projection that extends downwardly from the lower surface of the table top, the projection being sized and configured to help secure the drawer in the [[a]] closed position, the projection being integrally formed with the table top as part of the unitary, one-piece construction.

76. (Currently Amended) The table as in Claim 58, further comprising a projection that extends downwardly from the lower surface of the table top, the projection being sized and

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configured to help position the drawer in the open position and prevent the drawer from being inadvertently removed from the table top, the projection being integrally formed with the table top as part of the unitary, one-piece construction.

77. (Currently Amended) A personal table that is intended to be used by a single user, the personal table comprising:

a table top constructed from blow-molded plastic, the table top including a first side, a second side, an upper surface, a lower surface, a hollow interior portion at least partially disposed between the upper surface and the lower surface, and a downwardly extending lip that are integrally formed during the blow-molding process as part of a unitary, one-piece construction;

a frame connected to the lower surface of the table top, the frame including a first side rail disposed on the first side of the table top and a second side rail disposed on the second side of the table top, the first side rail and the second side rail extending at least a majority of a length of the table top;

a first plurality of guides connected to an interior portion of extending inwardly from the first side rail of the frame;

a second plurality of guides connected to an interior portion of extending inwardly from the second side rail of the frame;

an opening integrally formed in the downwardly extending lip as part of the unitary,

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one-piece construction;

a drawer directly coupled to the first side rail and the second side rail of the frame, the drawer being movable between an open position and a closed position, the drawer being at least partially disposed within the opening in the lip, the drawer including a first side-wall and a second side-wall, the first side-wall including an outwardly extending flange that is sized and configured to contact the first plurality of guides to facilitate opening and closing of the drawer, the first flange being integrally formed with the drawer as part of a unitary, one-piece construction, the drawer second side-wall including a second an outwardly extending flange that is sized and configured to contact the second plurality of guides to facilitate opening and closing of the drawer, the second flange being integrally formed with the drawer as part of a unitary, one-piece construction; and

a single support assembly that is sized and configured to support the table top, the single support assembly including a first leg and a second leg that are pivotally connected.

78. (Currently Amended) A personal table that is intended to be used by a single user, the personal table comprising:

a table top constructed from blow-molded plastic, the table top including a first side, a second side, an upper surface, a lower surface, a hollow interior portion at least partially disposed between the upper surface and the lower surface, and a downwardly extending lip that are integrally formed during the blow-molding process as part of a unitary, one-piece

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construction;

a frame connected to the lower surface of the table top, the frame including a first side rail disposed on the first side of the table top and a second side rail disposed on the second side of the table top, the first side rail and the second side rail extending at least a majority of a length of the table top, the first side rail including an upwardly extending portion that forms at least a portion of a first guide, the second side rail including an upwardly extending portion that forms at least a portion of a second guide;

an opening integrally formed in the downwardly extending lip as part of the unitary, one-piece construction;

a drawer directly coupled to the first side rail and the second side rail of the frame, the drawer being movable between an open position and a closed position, the drawer being at least partially disposed within the opening in the lip, the drawer including a first side-wall and a second side-wall, the first side-wall including an outwardly extending flange that is sized and configured to contact the first guide of the first side rail of the frame to facilitate opening and closing of the drawer, the first flange being integrally formed with the drawer as part of a unitary, one-piece construction, the drawer second side-wall including a second an outwardly extending flange that is sized and configured to contact the second guide of the second side rail of the frame to facilitate opening and closing of the drawer, the second flange being integrally formed with the drawer as part of a unitary, one-piece construction;
and

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a single support assembly that is sized and configured to support the table top, the single support assembly including a first leg and a second leg that are pivotally connected.